

**Claims**

1. A transport device (1), with a preferably flat transport element (9) and with at least one basic carrier (11) which is mounted on the latter by means of rollers (31, 33) and onto which at least one article carrier (13) can be mounted, **wherein** the transport element (9) is driven.
2. The transport device as claimed in claim 1, **wherein** the transport element (9) is driven continuously.
3. The transport device as claimed in claim 1 or 2, **wherein** the transport element (9) is designed as a flexible belt.
4. The transport device as claimed in one of the preceding claims, **wherein** at least one article carrier (13) is designed as a clip.
5. The transport device as claimed in one of the preceding claims, **wherein** the article carrier (13) is displaceable with respect to the basic carrier (11).
6. The transport device as claimed in one of the preceding claims, **defined by** a fastening between the basic carrier (11) and article carrier (13), said fastening being capable of being implemented as a dovetail connection (43).
7. The transport device as claimed in one of the preceding claims, **defined by** a magazine (49) receiving a number of article carriers (13).
8. The transport device as claimed in one of the

preceding claims, **wherein** the magazine (49) has fastening elements (57, 57') for article carriers (13).

9. The transport device as claimed in one of the preceding claims, **wherein** the magazine (49) has a basic body (51) of essentially cylindrical construction.

10. The transport device as claimed in one of the preceding claims, **wherein** the basic carrier (11) has a basic body (61) provided with at least two, preferably three rollers (31; 31a, 31b; 33).

11. The transport device as claimed in one of the preceding claims, **wherein** the basic carrier (11) has bending zones (63a, 63b) for the rollers.

12. The transport device as claimed in one of the preceding claims, **wherein** the transport element (9) is capable of being offset.

13. The transport device as claimed in one of the preceding claims, **defined by** a clamping device for coupling the basic carrier (11) to the transport element (9).

14. The transport device as claimed in one of the preceding claims, **defined by** a pressing device, by means of which the basic carrier (11) can be pressed against the transport element.